



Attorney Docket No.: 81862P109

Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Wing-Kuen Chung, et al.

Serial No.: 09/164,426

Filed: September 30, 1998

For: A METHOD AND APPARATUS FOR  
PROVIDING FORWARDING ON  
RING-NO-ANSWER FOR REMOTE  
TELEPHONE EXTENSIONS USING  
VOICE OVER PACKET-DATA-  
NETWORK SYSTEMS (VOPS)

Commissioner for Patents  
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Alexandria, VA 22313-1450

Examiner: Harper, Kevin C.

Art Unit: 2666

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4/12/2004

UPDATED CROSS-REFERENCE UNDER 37 C.F.R. § 1.78(a)(2)  
TO RELATED APPLICATIONS

Sir:

Pursuant to 37 C.F.R. § 1.78(a)(2), applicants hereby cross-references the following related patent applications, which is assigned to the same assignee as the present patent application:

(1) U.S. Patent Application No. 09/164,078, filed September 30, 1998, entitled A Method and Apparatus for Routing Integrated Data, Voice, and Video Traffic by Wu-Fu Chen, et al., which issued as U.S. Patent No. 6,611,531 B1 on August 26, 2003.

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(2) U.S. Patent Application No. 10/442,851, filed May 20, 2003, entitled A Method and Apparatus for Routing Integrated Data, Voice, and Video Traffic by Wu-Fu Chen, et al., which is a continuation of application no. 09/164,078.

(3) U.S. Patent Application No. 09/165,015, filed September 30, 1998, entitled A Method and Apparatus for Voice Port Hunting of Remote Telephone Extensions Using Voice Over Packet-Data-Network Systems (VOPS) by Patrik Buckingham, et al., which has been allowed.

(4) U.S. Patent Application No. 09/164,076, filed September 30, 1998, entitled A Method and Apparatus for Dynamic Allocation of Multiple Signal Channels in a Voice Over Packet-Data-Network Systems (VOPS) by Wing-Kuen Chung, et al., which issued as U.S. Patent No. 6,584,108 B1 on June 24, 2003.

(5) U.S. Patent Application No. 09/164,429, filed September 30, 1998, entitled A Method and Apparatus for Providing Ringing Timeout Disconnect Supervision in Remote Telephone Extensions Using Voice Over Packet-Data-Network Systems (VOPS) by Wing-Kuen Chung, et al.

(6) U.S. Patent Application No. 09/164,079, filed September 30, 1998, entitled A Method and Apparatus for Providing a Time Division-Multiplexing (TDM) Interface Among a High-Speed Data Stream and Multiple Processors by Cherng-Daw Hwang, et al., which issued as U.S. Patent No. 6,535,505 B1 on March 18, 2003.

(7) U.S. Patent Application No. 09/258,674, filed February 26, 1999, entitled A Method and Apparatus for Fault Tolerant Permanent Voice Calls in Voice-Over-Packet Systems by Michael Tasker.

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(8) U.S. Patent Application No. 09/259,672, filed February 26, 1999, entitled A Method and Apparatus for Link State Determination in Voice Over Frame-Relay Networks by Patrik Buckingham, et al., which issued as U.S. Patent No. 6,657,970 B1 on December 12, 2003.

(9) U.S. Patent Application No. 09/196,961, filed November 19, 1998, entitled A Method and Apparatus for Controlling the Transmission of Cells Across a Network by Sherry Xiaobo Wei, which issued on May 6, 2003 as U.S. Patent No. 6,560,196 B1.

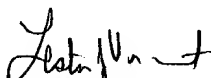
(10) U.S. Patent Application No. 10/289,007, filed November 5, 2002, entitled A Method and Apparatus for Controlling the Transmission of Cells Across a Network by Sherry Xiaobo Wei, which is a continuation of application no. 09/196,961.

Please charge any shortages or credit any overages to Deposit Account No. 02-2666.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Dated: Apr. 12, 2004

  
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Lester J. Vincent  
Reg. No. 31,460

12400 Wilshire Blvd.  
Seventh Floor  
Los Angeles, CA 90025-1030  
(408) 720-8300

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